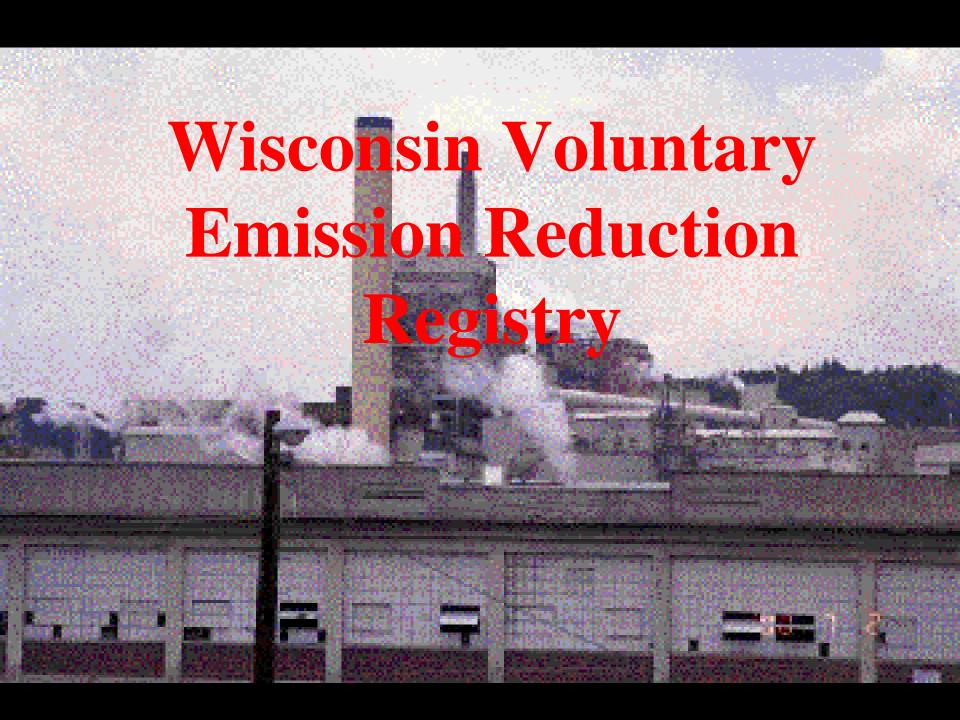
The Wisconsin Voluntary Emission Reduction Registry

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Natural Resources



Origin of the Registry

Global Warming

Origin of the Registry

• DNR recommends that Wisconsin reduce greenhouse gas emissions (1991)

 Wisconsin Climate Change Action Plan recommends credit for early reductions of greenhouse gas emissions (1998)

The Registry Law (s. 285.78, WI Stats.)

- Shall Register Greenhouse Gas Reductions
- May Register Other Air Contaminants
- Strictly Voluntary
- May Register Energy Efficiency, Renewable Energy and Carbon Sequestration Projects
- Retroactive back to 1991 for GHGs
- The Department Shall Promulgate Rules

The Registry Rule

Chapter NR 437, Wisconsin Administrative Code

Multi-Pollutant Emission Reduction Registry

Registry Components

Registry Web Site

Registration Forms



Registry Handbook

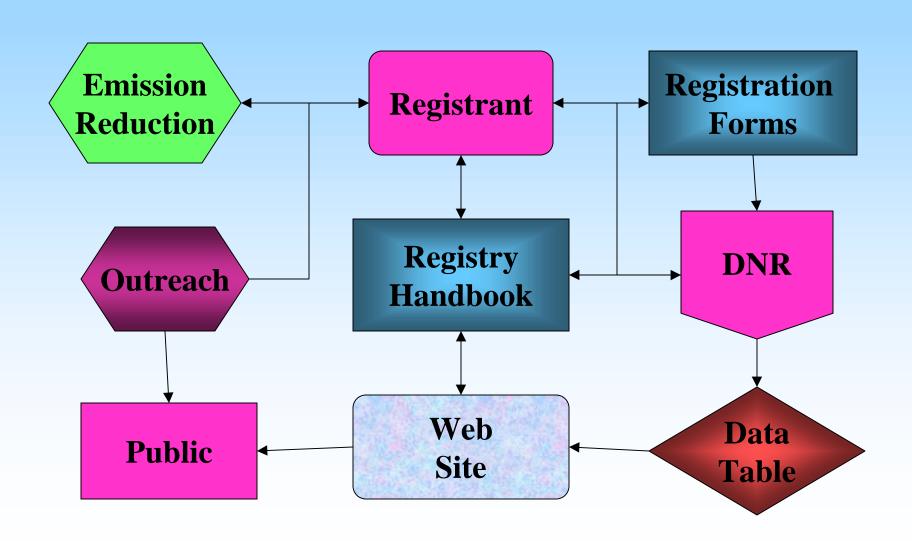
Outreach

The Emission Reduction Registry System

Registrant Applies

DNR Registers

How the Registry Works

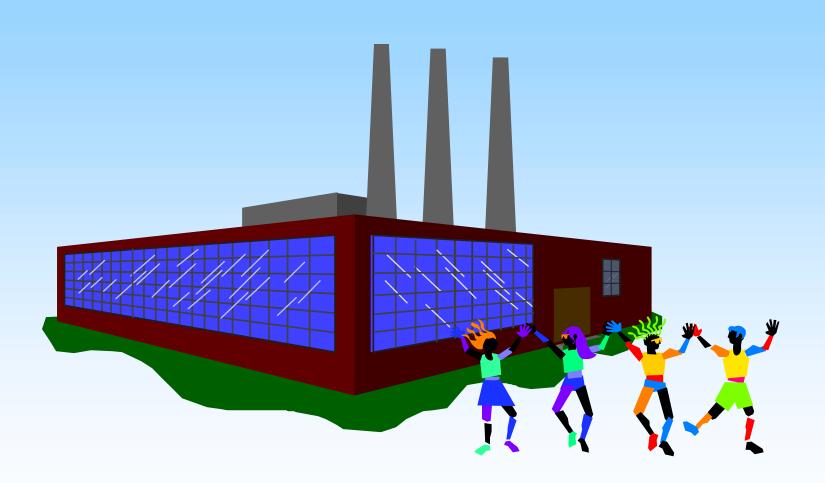


Benefits of Registering Voluntary Reductions

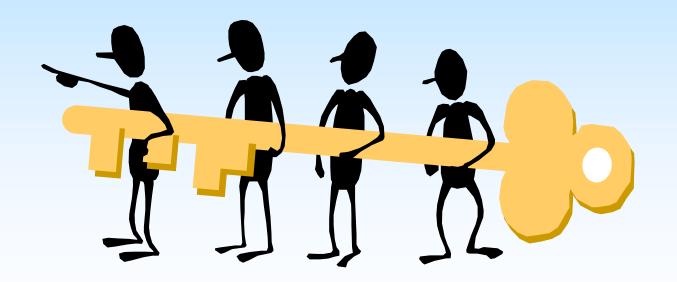
Get Ahead of the Curve



Public Recognition



Baseline Protection



The Emission Reduction

Baseline Emissions

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Reduced Emissions

Emissions Trading





Bemis Manufacturing

- Energy Savings: 6.3 million kWh per year
- Cost Savings: \$318,000 per year

- CO₂ Reduction: 4,725 tons per year
- SO₂ Reduction: 17.4 tons per year
- NO_x Reduction: 40.3 tons per year

Contact Information

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